

**Amendments to the Specification:**

Please replace the paragraph beginning at page 5, line 3, with the following rewritten paragraph:

Fig. 6 illustrates the pixel 1 when a moderate positive potential, as that of figure-~~2~~3, is applied to the electrode 3 while 0V is applied to the electrode 4, and 0V is applied to the counter-electrode 5. In this case the pixel 1 will be generated with a small part of its electrochromic material 2 closest to the positively charged electrode 3 in the dark state and the rest of its electrochromic material 2 located closest to the 0V electrode 4 in the transparent (bright) state. The state illustrated in figure 6 essentially corresponds to the state illustrated in figure 1.